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FILE COVERS 1971 TO PATENT PUBLICATION DATE: 4 Jul 2000 (20000704/PD)
FILE LAST UPDATED: 4 Jul 2000 (20000704/ED)
HIGHEST PATENT NUMBER: US6085351
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ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 4 Jul 2000 (20000704/PD)
REVISED CLASS FIELDS (/NCL) LAST RELOADED: Jun 2000
USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Jun 2000

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>>> Complete CA file indexing for chemical patents (or equivalents) <<<
>>> is included in file records.  A thesaurus is available for the  <<<
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>>> fields.  This thesaurus includes catchword terms from the       <<<
>>> USPTO/MOC subject headings and subheadings.  Thesauri are also  <<<
>>> available for the WIPO International Patent Classification      <<<
>>> (IPC) Manuals, editions 1-6, in the /IC1, /IC2, /IC3, /IC4,     <<<
>>> /IC5, and /IC (/IC6) fields, respectively.  The thesauri in     <<<
>>> the /IC5 and /IC fields include the corresponding catchword     <<<
>>> terms from the IPC subject headings and subheadings.            <<<

This file contains CAS Registry Numbers for easy and accurate
substance identification.

=> s threshold(p)level?

        159393 THRESHOLD
        998287 LEVEL?
L1       66983 THRESHOLD(P)LEVEL?

=> s l1 and (immunochromatograph?)

           246 IMMUNOCHROMATOGRAPH?
L2          18 L1 AND (IMMUNOCHROMATOGRAPH?)

=> d 1-18


L2   ANSWER 1 OF 18  USPATFULL
AN     1999:96223  USPATFULL
TI     Non-competitive threshold ligand-receptor assays
IN     Buechler, Kenneth F., San Diego, CA, United States
       Valkirs, Gunars E., Escondido, CA, United States
```

Anderson, Richard R., Encinitas, CA, United States
PA Biosite Diagnostics Incorporated, San Diego, CA, United States (U.S. corporation)
PI US 5939272 19990817
AI US 1997-871900 19970611 (8)
RLI Continuation-in-part of Ser. No. US 1994-284035, filed on 1 Aug 1994, now patented, Pat. No. US 5679526, issued on 21 Oct 1997 which is a continuation of Ser. No. US 1992-832865, filed on 6 Feb 1992, now abandoned which is a continuation of Ser. No. US 1990-463150, filed on 10 Jan 1990, now patented, Pat. No. US 5089391, issued on 18 Feb 1992 which is a continuation-in-part of Ser. No. US 1989-295568, filed on 10 Jan 1989, now patented, Pat. No. US 5028535
DT Utility
LN.CNT 2952
INCL INCLM: 435/007.100
INCLS: 435/007.500; 435/007.900; 435/007.920; 435/007.940; 435/967.000; 436/501.000; 436/514.000; 436/518.000; 436/523.000; 436/524.000; 436/525.000; 436/526.000; 436/807.000
NCL NCLM: 435/007.100
NCLS: 435/007.500; 435/007.900; 435/007.920; 435/007.940; 435/967.000; 436/501.000; 436/514.000; 436/518.000; 436/523.000; 436/524.000; 436/525.000; 436/526.000; 436/807.000
IC [6]
ICM: G01N033-53
ICS: G01N033-566; G01N033-558; G01N033-543
EXF 435/7.1; 435/7.5; 435/7.94; 435/7.92; 435/962; 435/967; 436/518; 436/514; 436/501; 436/528; 436/523; 436/807; 436/811; 436/524-526
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L2 ANSWER 2 OF 18 USPATFULL
AN 1999:96221 USPATFULL
TI Markers for organ rejection
IN Hauns.o slashed., Stig, Rungsted, Denmark
Carlsen, J.o slashed.rn, Charlottenlund, Denmark
Kjeldsen, Keld, K.o slashed.benhavn .O slashed., Denmark
Johansen, Thais Taaning, Skodsborg, Denmark
Larsen, Peter Mose, Aarhus C, Denmark
Jensen, Ulla Andrup, Galten, Denmark
Fey, Stephen John, Aarhus C, Denmark
Boutry, Marc, Brussels, Belgium
Degand, Herve, Havre-Mons, Belgium
PA Universite Catholique de Louvain, Louvain La Neuve, Belgium (non-U.S. corporation)
PI US 5939270 19990817
WO 9517425 19950629
AI US 1995-424292 19950418 (8)
WO 1994-EP4295 19941223
19950418 PCT 371 date
19950418 PCT 102(e) date
PRAI DK 1993-1453 19931223
DT Utility
LN.CNT 2484
INCL INCLM: 435/007.100
INCLS: 435/004.000; 435/007.210; 435/007.920; 435/029.000; 435/810.000; 435/975.000; 436/086.000; 436/518.000; 436/536.000; 530/350.000; 530/841.000
NCL NCLM: 435/007.100
NCLS: 435/004.000; 435/007.210; 435/007.920; 435/029.000; 435/810.000; 435/975.000; 436/086.000; 436/518.000; 436/536.000; 530/350.000; 530/841.000

IC [6]
ICM: C12Q001-00
ICS: G01N033-50
EXF 435/4; 435/29; 435/7.1; 435/7.21; 435/7.92; 435/810; 435/975; 436/86; 436/518; 436/536; 530/350; 530/841
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L2 ANSWER 3 OF 18 USPATFULL
AN 1998:82605 USPATFULL
TI Calibration reagents for semiquanitative binding assays and devices
IN Ching, ShanFun, Libertyville, IL, United States
Gordon, Julian, Lake Bluff, IL, United States
PA Abbott Laboratories, Abbott Park, IL, United States (U.S. corporation)
PI US 5780308 19980714
AI US 1997-854785 19970512 (8)
RLI Continuation of Ser. No. US 1995-395139, filed on 27 Feb 1995, now abandoned which is a division of Ser. No. US 1993-81063, filed on 22 Jun
1993, now abandoned which is a continuation of Ser. No. US 1992-823486, filed on 22 Jan 1992, now abandoned
DT Utility
LN.CNT 1017
INCL INCLM: 436/514.000
INCLS: 436/524.000; 436/528.000; 436/538.000; 436/540.000; 436/541.000; 436/065.000; 435/005.000; 435/007.100; 435/007.920; 435/970.000; 435/971.000; 422/055.000; 422/056.000
NCL NCLM: 436/514.000
NCLS: 422/055.000; 422/056.000; 435/005.000; 435/007.100; 435/007.920; 435/970.000; 435/971.000; 436/065.000; 436/524.000; 436/528.000; 436/538.000; 436/540.000; 436/541.000
IC [6]
ICM: G01N033-558
EXF 435/5; 435/7.1; 435/7.92; 435/970; 435/971; 436/514; 436/524; 436/528; 436/538; 436/540; 436/541; 436/65; 422/55; 422/56
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L2 ANSWER 4 OF 18 USPATFULL
AN 1998:57786 USPATFULL
TI Liposome-enhanced immunoaggregation assay and test device
IN Durst, Richard Allen, Romulus, NY, United States
Roberts, Matthew A., Olney, MD, United States
PA Cornell Research Foundation, Inc., Ithaca, NY, United States (U.S. corporation)
PI US 5756362 19980526
AI US 1995-382482 19950201 (8)
RLI Continuation-in-part of Ser. No. US 1993-135741, filed on 12 Oct 1993
DT Utility
LN.CNT 2904
INCL INCLM: 436/518.000
INCLS: 422/056.000; 422/058.000; 435/007.500; 435/287.100; 435/287.200; 435/287.700; 435/287.900; 435/805.000; 435/810.000; 435/970.000; 436/169.000; 436/164.000; 436/172.000; 436/514.000; 436/528.000; 436/530.000; 436/533.000; 436/534.000; 436/536.000; 436/538.000; 436/541.000; 436/800.000; 436/805.000; 436/807.000; 436/810.000; 436/815.000
NCL NCLM: 436/518.000
NCLS: 422/056.000; 422/058.000; 435/007.500; 435/287.100; 435/287.200; 435/287.700; 435/287.900; 435/805.000; 435/810.000; 435/970.000; 436/164.000; 436/169.000; 436/172.000; 436/514.000; 436/528.000; 436/530.000; 436/533.000; 436/534.000; 436/536.000; 436/538.000;

436/541.000; 436/800.000; 436/805.000; 436/807.000; 436/810.000; 436/815.000
IC [6]
ICM: G01N033-543
ICS: G01N033-558
EXF 422/56-58; 435/7.5; 435/287.1; 435/287.2; 435/287.7; 435/287.9; 435/805; 435/810; 435/970; 436/514; 436/518; 436/528; 436/530; 436/533; 436/534; 436/536; 436/538; 436/541; 436/169; 436/172; 436/800; 436/164; 436/805; 436/807; 436/810; 436/815; 436/829; 436/901
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L2 ANSWER 5 OF 18 USPATFULL
AN 1998:54764 USPATFULL
TI Liposome-enhanced immunoaggregation assay and test device
IN Durst, Richard Allen, Romulus, NY, United States
Roberts, Matthew A., Olney, MD, United States
PA Cornell Research Foundation, Inc., Ithaca, NY, United States (U.S. corporation)
PI US 5753519 19980519
AI US 1995-467004 19950606 (8)
RLI Division of Ser. No. US 1995-382482, filed on 1 Feb 1995 which is a continuation-in-part of Ser. No. US 1993-135741, filed on 12 Oct 1993
DT Utility
LN.CNT 2921
INCL INCLM: 436/518.000
INCLS: 427/213.300; 427/213.340; 427/213.350; 204/182.700; 204/286.000; 204/288.000; 204/290.000R; 204/297.000R; 435/003.000; 435/007.100; 435/007.930; 435/970.000; 422/056.000; 422/057.000; 422/070.000; 422/082.010; 422/082.030; 422/098.000; 422/099.000; 422/110.000; 436/516.000; 436/530.000; 436/541.000; 436/514.000
NCL NCLM: 436/518.000
NCLS: 204/288.000; 204/546.000; 204/641.000; 422/056.000; 422/057.000; 422/070.000; 422/082.010; 422/082.030; 422/098.000; 422/099.000; 422/110.000; 427/213.300; 427/213.340; 427/213.350; 435/003.000; 435/007.100; 435/007.930; 435/970.000; 436/514.000; 436/516.000; 436/530.000; 436/541.000
IC [6]
ICM: G01N033-53
ICS: C25B001-00; B01J013-03
EXF 422/56; 422/57; 422/70; 422/82.01; 422/82.03; 422/98; 422/99; 422/110; 427/213.3; 427/213.34; 427/213.35; 435/317.1; 435/7.93; 435/287.7; 435/970; 436/516; 436/518; 436/530; 436/541; 436/514; 204/182.7; 204/286; 204/288; 204/290R; 204/297R
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L2 ANSWER 6 OF 18 USPATFULL
AN 1998:48195 USPATFULL
TI Method and device for diagnosing and distinguishing chest pain in early onset thereof
IN Jackowski, George, Inglewood, Canada
PA Spectral Diagnostics Inc., Toronto, Canada (non-U.S. corporation)
PI US 5747274 19980505
AI US 1996-697690 19960905 (8)
RLI Continuation of Ser. No. US 1995-420298, filed on 11 Apr 1995, now patented, Pat. No. US 5604105 which is a continuation-in-part of Ser. No. US 1993-26453, filed on 3 Mar 1993, now abandoned which is a continuation-in-part of Ser. No. US 1991-695381, filed on 3 May 1991, now patented, Pat. No. US 5290678, issued on 1 Mar 1994
PRAI CA 1990-2027434 19901012

DT Utility
LN.CNT 2438
INCL INCLM: 435/007.940
INCLS: 422/056.000; 422/058.000; 422/060.000; 422/061.000; 435/007.930; 435/007.940; 435/970.000; 435/973.000; 435/975.000; 436/514.000; 436/528.000; 436/530.000; 436/531.000; 436/161.000; 436/164.000; 436/807.000; 436/808.000; 436/810.000; 436/811.000
NCL NCLM: 435/007.940
NCLS: 422/056.000; 422/058.000; 422/060.000; 422/061.000; 435/007.930; 435/970.000; 435/973.000; 435/975.000; 436/161.000; 436/164.000; 436/514.000; 436/528.000; 436/530.000; 436/531.000; 436/807.000; 436/808.000; 436/810.000; 436/811.000
IC [6]
ICM: G01N033-573
ICS: G01N033-558
EXF 422/55; 422/56; 422/58; 422/60; 422/61; 435/7.9; 435/7.92; 435/7.93; 435/7.94; 435/7.4; 435/969; 435/970; 435/973; 435/975; 436/514; 436/528; 436/530; 436/531; 436/161; 436/164; 436/807; 436/808; 436/810; 436/811
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L2 ANSWER 7 OF 18 USPATFULL
AN 1998:45097 USPATFULL
TI Method and device for diagnosing and distinguishing chest pain in early onset thereof
IN Jackowski, George, Inglewood, Canada
PA Spectral Diagnostics Inc., Toronto, Canada (non-U.S. corporation)
PI US 5744358 19980428
AI US 1996-707594 19960905 (8)
RLI Continuation of Ser. No. US 1995-420298, filed on 11 Apr 1995, now patented, Pat. No. US 5604105 which is a continuation-in-part of Ser. No. US 1993-26453, filed on 3 Mar 1993, now abandoned which is a continuation-in-part of Ser. No. US 1991-695381, filed on 3 May 1991, now patented, Pat. No. US 5290678, issued on 1 Mar 1994
PRAI CA 1990-2027434 19901012
DT Utility
LN.CNT 2396
INCL INCLM: 435/007.400
INCLS: 422/056.000; 422/058.000; 422/060.000; 422/061.000; 435/007.940; 435/970.000; 435/973.000; 435/975.000; 436/514.000; 436/528.000; 436/530.000; 436/531.000; 436/161.000; 436/164.000; 436/807.000; 436/808.000; 436/810.000; 436/811.000
NCL NCLM: 435/007.400
NCLS: 422/056.000; 422/058.000; 422/060.000; 422/061.000; 435/007.940; 435/970.000; 435/973.000; 435/975.000; 436/161.000; 436/164.000; 436/514.000; 436/528.000; 436/530.000; 436/531.000; 436/807.000; 436/808.000; 436/810.000; 436/811.000
IC [6]
ICM: G01N033-573
ICS: G01N033-558
EXF 422/55; 422/56; 422/58; 422/60; 422/61; 435/7.9; 435/7.92; 435/7.94; 435/7.4; 435/969; 435/970; 435/973; 435/975; 436/514; 436/528; 436/530; 436/531; 436/161; 436/164; 436/807; 436/808; 436/810; 436/811
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L2 ANSWER 8 OF 18 USPATFULL
AN 1998:6930 USPATFULL
TI Method and device for diagnosing and distinguishing chest pain in early onset thereof
IN Jackowski, George, Inglewood, Canada

PA Spectral Diagnostics Inc., Toronto, Canada (non-U.S. corporation)
PI US 5710008 19980120
AI US 1996-735178 19961022 (8)
RLI Continuation-in-part of Ser. No. US 1995-420298, filed on 11 Apr 1995, now patented, Pat. No. US 5604105 which is a continuation-in-part of Ser. No. US 1993-26453, filed on 3 Mar 1993, now abandoned which is a continuation-in-part of Ser. No. US 1991-695381, filed on 3 May 1991, now patented, Pat. No. US 5290678, issued on 1 Mar 1994
PRAI CA 1990-2027434 19901012
DT Utility
LN.CNT 2559
INCL INCLM: 435/007.400
INCLS: 422/056.000; 422/058.000; 435/007.940; 435/970.000; 435/973.000; 435/975.000; 436/514.000; 436/528.000; 436/530.000; 436/807.000; 436/808.000; 436/810.000
NCL NCLM: 435/007.400
NCLS: 422/056.000; 422/058.000; 435/007.940; 435/970.000; 435/973.000; 435/975.000; 436/514.000; 436/528.000; 436/530.000; 436/807.000; 436/808.000; 436/810.000
IC [6]
ICM: G01N033-573
EXF 435/7.4; 435/7.94; 435/13; 435/969; 435/970; 435/973; 435/975; 435/7.9; 435/7.92; 436/514; 436/528; 436/530; 436/541; 436/807; 436/808; 436/810; 436/811; 422/55; 422/56; 422/58; 422/60; 422/61
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L2 ANSWER 9 OF 18 USPATFULL
AN 97:96727 USPATFULL
TI Threshold ligand-receptor assay
IN Buechler, Kenneth F., San Diego, CA, United States
Valkirs, Gunars E., Escondido, CA, United States
Anderson, Richard R., Encinitas, CA, United States
PA Biosite Diagnostics Incorporated, San Diego, CA, United States (U.S. corporation)
PI US 5679526 19971021
AI US 1994-284035 19940801 (8)
RLI Continuation of Ser. No. US 1992-832865, filed on 6 Feb 1992, now abandoned And Ser. No. US 1990-463150, filed on 10 Jan 1990, now patented, Pat. No. US 5089391, issued on 18 Feb 1992 which is a continuation-in-part of Ser. No. US 1989-295568, filed on 10 Jan 1989, now patented, Pat. No. US 5028535
DT Utility
LN.CNT 2491
INCL INCLM: 435/007.100
INCLS: 435/007.500; 435/007.900; 435/007.920; 435/007.930; 435/007.940; 435/805.000; 435/810.000; 435/967.000; 436/501.000; 436/514.000; 436/518.000; 436/524.000; 436/525.000; 436/526.000; 436/810.000; 436/825.000
NCL NCLM: 435/007.100
NCLS: 435/007.500; 435/007.900; 435/007.920; 435/007.930; 435/007.940; 435/805.000; 435/810.000; 435/967.000; 436/501.000; 436/514.000; 436/518.000; 436/524.000; 436/525.000; 436/526.000; 436/810.000; 436/825.000
IC [6]
ICM: C01N033-53
EXF 435/7; 435/7.1; 435/7.92-7.95; 435/805; 435/810; 435/967; 436/517; 436/805; 436/807; 436/501; 436/514; 436/518; 436/524-539; 436/810; 436/824; 436/825; 422/56-58; 422/61
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L2 ANSWER 10 OF 18 USPATFULL
AN 97:14582 USPATFULL
TI Method and device for diagnosing and distinguishing chest pain in early onset thereof
IN Jackowski, George, Inglewood, Canada
PA Spectral Diagnostics Inc., Toronto, Canada (non-U.S. corporation)
PI US 5604105 19970218
AI US 1995-420298 19950411 (8)
RLI Continuation-in-part of Ser. No. US 1993-26453, filed on 3 Mar 1993, now abandoned which is a continuation-in-part of Ser. No. US 1991-695381, filed on 3 May 1991, now patented, Pat. No. US 5290678, issued on 1 Mar 1994
PRAI CA 1990-2027434 19901012
DT Utility
LN.CNT 2462
INCL INCLM: 435/007.400
INCLS: 422/056.000; 422/058.000; 435/007.940; 435/970.000; 435/973.000; 435/975.000; 436/514.000; 436/528.000; 436/530.000; 436/807.000; 436/808.000; 436/810.000
NCL NCLM: 435/007.400
NCLS: 422/056.000; 422/058.000; 435/007.940; 435/970.000; 435/973.000; 435/975.000; 436/514.000; 436/528.000; 436/530.000; 436/807.000; 436/808.000; 436/810.000
IC [6]
ICM: G01N033-573
ICS: G01N033-558
EXF 435/7.4; 435/7.9; 435/7.92; 435/7.94; 435/13; 435/969; 435/970; 435/973; 435/975; 436/528; 436/530; 436/541; 436/808; 436/810; 436/811; 422/55; 422/56; 422/58; 422/60; 422/61
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L2 ANSWER 11 OF 18 USPATFULL
AN 96:82579 USPATFULL
TI Diagnostic method for detecting the rupture of fetal membranes
IN Rutanen, Eeva-Marja, Espoo, Finland
PA OY Medix Biochemica AB, Kauniainen, Finland (non-U.S. corporation)
PI US 5554504 19960910
WO 9212426 19920723
AI US 1993-81286 19930630 (8)
WO 1991-FI413 19911230
19930630 PCT 371 date
19930630 PCT 102(e) date
PRAI FI 1990-6469 19901231
DT Utility
LN.CNT 643
INCL INCLM: 435/007.800
INCLS: 435/007.900; 435/007.920; 435/007.940; 436/510.000; 436/518.000; 436/548.000; 436/065.000; 436/087.000; 436/814.000
NCL NCLM: 435/007.800
NCLS: 435/007.900; 435/007.920; 435/007.940; 436/065.000; 436/087.000; 436/510.000; 436/518.000; 436/548.000; 436/814.000
IC [6]
ICM: G01N033-53
ICS: G01N033-543; G01N033-577
EXF 436/548; 436/524; 436/533; 436/530; 436/534; 436/811; 436/510; 436/65; 436/814; 436/87; 436/518; 435/7.94; 435/7.92; 435/7.6; 435/7.71; 435/970; 435/975; 435/7.8; 435/7.9; 530/388.1

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L2 ANSWER 12 OF 18 USPATFULL
AN 96:45961 USPATFULL
TI Controlled sensitivity **immunochromatographic** assay
IN Boehringer, Hans R., San Diego, CA, United States
Sabran, Jan L., San Diego, CA, United States
Hsu, Ya-Chen, Encinitas, CA, United States
Tam, Bentley, San Diego, CA, United States
PA Quidel Corporation, San Diego, CA, United States (U.S. corporation)
PI US 5521102 19960528
AI US 1994-287179 19940808 (8)
DT Utility
LN.CNT 814
INCL INCLM: 436/523.000
INCLS: 435/007.100; 435/962.000; 435/967.000; 435/970.000; 436/518.000; 436/514.000; 436/525.000; 436/533.000; 436/066.000; 436/810.000; 436/824.000; 436/825.000; 422/056.000; 422/058.000; 422/060.000; 422/061.000; 422/101.000
NCL NCLM: 436/523.000
NCLS: 422/056.000; 422/058.000; 422/060.000; 422/061.000; 422/101.000; 435/007.100; 435/962.000; 435/967.000; 435/970.000; 436/066.000; 436/514.000; 436/518.000; 436/525.000; 436/533.000; 436/810.000; 436/824.000; 436/825.000
IC [6]
ICM: G01N033-543
EXF 435/7.1; 435/7.92; 435/962; 435/967; 435/970; 436/518; 436/514; 436/523;
436/525; 436/533; 436/66; 436/810; 436/824; 436/825; 422/56; 422/58; 422/60; 422/61; 422/101
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L2 ANSWER 13 OF 18 USPATFULL
AN 95:102549 USPATFULL
TI Monitoring method
IN Catt, Michael, Wallingborough, United Kingdom
Coley, John, Stanwick, United Kingdom
Davis, Paul J., Felmersham, United Kingdom
PA Unilever Patent Holdings B.V., Netherlands (non-U.S. corporation)
PI US 5467778 19951121
AI US 1993-109503 19930820 (8)
PRAI GB 1992-17864 19920821
DT Utility
LN.CNT 1209
INCL INCLM: 128/738.000
INCLS: 436/065.000
NCL NCLM: 600/551.000
NCLS: 436/065.000
IC [6]
ICM: A61B010-00
EXF 128/738; 128/897-898; 436/65

L2 ANSWER 14 OF 18 USPATFULL
AN 93:58847 USPATFULL
TI One-step competitive immunoassay for the semiquantitative determination of plasma lipoprotein(a)
IN Luo, Sheng-Chang, Libertyville, IL, United States
Patel, Chandu B., Libertyville, IL, United States
PA Abbott Laboratories, Abbott Park, IL, United States (U.S. corporation)
PI US 5229073 19930720

AI US 1992-842935 19920227 (7)
DT Utility
LN.CNT 788
INCL INCLM: 422/056.000
INCLS: 422/057.000; 422/058.000; 436/071.000; 436/514.000; 436/518.000; 436/548.000; 436/815.000; 436/825.000
NCL NCLM: 422/056.000
NCLS: 422/057.000; 422/058.000; 436/071.000; 436/514.000; 436/518.000; 436/548.000; 436/815.000; 436/825.000
IC [5]
ICM: G01N033-543
ICS: G01N033-558; G01N033-577
EXF 422/56-58; 435/7.1; 435/970; 435/805; 436/518; 436/810; 436/514; 436/548; 436/815; 436/825
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L2 ANSWER 15 OF 18 USPATFULL
AN 93:12425 USPATFULL
TI Method and materials for detecting lyme disease
IN Schutzer, Steven E., 21 Canterbury Rd., Great Neck, NY, United States 11021
PI US 5187065 19930216
AI US 1989-455175 19891222 (7)
DT Utility
LN.CNT 1129
INCL INCLM: 435/007.320
INCLS: 435/007.920; 435/961.000; 436/507.000; 530/868.000; 530/412.000; 530/421.000
NCL NCLM: 435/007.320
NCLS: 435/007.920; 435/961.000; 436/507.000; 530/412.000; 530/421.000; 530/868.000
IC [5]
ICM: G01N033-569
ICS: G01N033-564
EXF 435/7.32; 435/7.92; 435/961; 435/968; 435/975; 436/518; 436/536; 436/539; 436/542; 436/800; 436/804; 436/808; 436/507; 530/868; 530/412; 530/413; 530/417; 530/421
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L2 ANSWER 16 OF 18 USPATFULL
AN 92:12850 USPATFULL
TI Threshold ligand-receptor assay
IN Buechler, Kenneth F., Santee, CA, United States
Valkirs, Gunars E., Escondido, CA, United States
Anderson, Richard R., Encinitas, CA, United States
PA Biosite Diagnostics, Inc., San Diego, CA, United States (U.S. corporation)
PI US 5089391 19920218
AI US 1990-463150 19900110 (7)
RLI Continuation-in-part of Ser. No. US 1989-295568, filed on 10 Jan 1989, now patented, Pat. No. US 5028535
DT Utility
LN.CNT 2882
INCL INCLM: 435/007.100
INCLS: 435/007.500; 435/007.900; 435/007.920; 435/007.930; 435/007.940; 435/805.000; 435/810.000; 435/967.000; 436/501.000; 436/514.000; 436/518.000; 436/523.000; 436/524.000; 436/525.000; 436/526.000; 436/527.000; 436/528.000; 436/529.000; 436/530.000; 436/531.000; 436/807.000; 436/810.000; 436/825.000
NCL NCLM: 435/007.100

NCLS: 435/007.500; 435/007.900; 435/007.920; 435/007.930; 435/007.940;
435/805.000; 435/810.000; 435/967.000; 436/501.000; 436/514.000;
436/518.000; 436/523.000; 436/524.000; 436/525.000; 436/526.000;
436/527.000; 436/528.000; 436/529.000; 436/530.000; 436/531.000;
436/807.000; 436/810.000; 436/825.000
IC [5]
ICM: G01N033-53
EXF 435/7; 435/805; 435/7.1; 435/7.92-7.95; 436/517; 436/805; 436/807;
436/501; 436/514; 436/518; 436/524-539; 436/810; 436/824; 436/825;
422/56-58; 422/61
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L2 ANSWER 17 OF 18 USPATFULL
AN 91:52474 USPATFULL
TI Threshold ligand-receptor assay
IN Buechler, Kenneth F., Santee, CA, United States
Valkirs, Gunars E., Escondido, CA, United States
Anderson, Richard R., Encinitas, CA, United States
PA Biosite Diagnostics, Inc., San Diego, CA, United States (U.S.
corporation)
PI US 5028535 19910702
AI US 1989-295568 19890110 (7)
DT Utility
LN.CNT 2055
INCL INCLM: 435/007.100
INCLS: 435/007.500; 435/007.900; 435/007.920; 435/007.930; 435/007.940;
435/805.000; 435/810.000; 435/967.000; 436/501.000; 436/514.000;
436/518.000; 436/523.000; 436/524.000; 436/525.000; 436/526.000;
436/527.000; 436/528.000; 436/529.000; 436/530.000; 436/531.000;
436/807.000; 436/810.000; 436/825.000
NCL NCLM: 435/007.100
NCLS: 435/007.500; 435/007.900; 435/007.920; 435/007.930; 435/007.940;
435/805.000; 435/810.000; 435/967.000; 436/501.000; 436/514.000;
436/518.000; 436/523.000; 436/524.000; 436/525.000; 436/526.000;
436/527.000; 436/528.000; 436/529.000; 436/530.000; 436/531.000;
436/807.000; 436/810.000; 436/825.000
IC [5]
ICM: G01N033-53
EXF 435/7; 435/805; 435/810; 435/7.1; 435/7.5; 435/7.9; 435/7.92; 435/7.93;
435/7.94; 435/967; 422/55-57; 436/501; 436/514; 436/518; 436/523-531;
436/807; 436/810; 436/825
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L2 ANSWER 18 OF 18 USPATFULL
AN 90:76631 USPATFULL
TI Chromatographic test strip for determining ligands or receptors
IN Gordon, Julian, Lake Bluff, IL, United States
McMahon, Michael E., Libertyville, IL, United States
Ching, Shanfun, Vernon Hills, IL, United States
PA Abbott Laboratories, Abbott Park, IL, United States (U.S. corporation)
PI US 4960691 19901002
AI US 1986-912878 19860929 (6)
DT Utility
LN.CNT 1960
INCL INCLM: 435/006.000
INCLS: 422/056.000; 422/058.000; 422/061.000; 422/069.000; 422/070.000;
435/007.000; 435/805.000; 436/162.000; 436/501.000; 436/514.000;
436/518.000; 436/530.000; 436/807.000; 436/810.000
NCL NCLM: 435/006.000
NCLS: 422/056.000; 422/058.000; 422/061.000; 422/069.000; 422/070.000;

422/947.000; 435/007.920; 435/805.000; 435/970.000; 436/162.000;
436/501.000; 436/514.000; 436/518.000; 436/530.000; 436/807.000;
436/810.000

IC [5]
ICM: C12Q001-68
ICS: G01N033-543; G01N033-548; G01N033-558

EXF 435/67; 435/805; 436/501; 436/518; 436/530; 436/807; 436/810; 436/162;
436/517; 422/56; 422/58; 422/69; 422/61; 422/70

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

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COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	16.83	16.98

STN INTERNATIONAL LOGOFF AT 18:45:26 ON 10 JUL 2000